

**AMENDMENTS TO THE SPECIFICATION**

Please add the following new heading and paragraph after the Title on line 3 of page 1:

**--Related Applications**

This application relies for priority upon Korean Patent Application No. 2004-40474 filed July 11, 2002, the contents of which are herein incorporated by reference in their entirety. —

Please replace the Abstract with the following paragraph:

An off-chip driver circuit including a plurality of delay circuits, at least two of which have different delay times, in which the delay circuits receive a data signal and generate delayed data signals, respectively. The circuit also includes a plurality of off-chip drivers for respectively receiving the delayed data signals from the respective delay circuits and generating respective output signals in response to respective control signals, wherein the total number of the off-chip drivers to be activated at the same time is changed by the respective control signals which are generated in response to a desired drivability, and the activated off-chip drivers sequentially generate the output signals in response to the delay times, thereby increasing a total drivability of the off-chip driver circuit.